

ABSTRACT

Sealing strip for a vehicle frame structure

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A sealing strip which is arranged for mounting on a vehicle frame structure and which is intended to cooperate with a window pane which can be pivoted between an open and a closed position is characterized by a U-shaped basic body which consists of two L-shaped molded parts (1, 2) which are produced separately from each other, can be connected together and in the connected state form the basic body of the sealing strip, wherein at least one of the molded parts (1, 2) comprises a functional surface which is to be coated or is to be processed in another manner. The basic body has an elongated structure which surrounds a hollow space (26) and whose free ends are provided in each case with a sealing lip (11, 21) which is intended to lie against the pane during the pivoting movement of said pane which is introduced on the edge-side into the hollow space (26). The sealing strip comprises a configuration which is two-dimensionally or spatially curved in dependence upon the vehicle frame structure and, starting from one end towards the other end, the hollow space (26) has a changing depth corresponding to a width dimension (8). As a result of the division into two molded parts (1, 2), it is possible to coat or otherwise process the said functional surfaces in a problem-free manner in particular also with consideration given to the different insertion depths of the pane in the longitudinal direction of the sealing strip. (Fig. 4)

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